

PALM INTRANET

Day : Monday
Date: 1/22/2007
Time: 15:08:49

Inventor Name Search Result

Your Search was:

Last Name = LIU

First Name = JUNG-TAO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10112098	Not Issued	123	03/29/2002	Closed loop multiple antenna system	LIU, JUNG-TAO
10112232	6847805	150	03/29/2002	METHOD FOR CLOSED-LOOP SUBSPACE TRANSMISSION AND RECEPTION IN A TWO TRANSMIT N-RECEIVE ANTENNA SYSTEM	LIU, JUNG-TAO
10207637	Not Issued	61	07/29/2002	Multiple antenna system for varying transmission streams	LIU, JUNG-TAO
10261283	Not Issued	41	09/30/2002	Signaling and control mechanisms in MIMO harq schemes for wireless communication systems	LIU, JUNG-TAO
10261293	Not Issued	41	09/30/2002	Method of power allocation and rate control in OFDMA systems	LIU, JUNG-TAO
10266285	Not Issued	161	10/08/2002	Method of feedback for HSDPA system using OFMDA	LIU, JUNG-TAO
10286946	Not Issued	83	11/04/2002	Shared control and signaling channel for users subscribing to data services in a communication system	LIU, JUNG-TAO
10289048	Not Issued	41	11/06/2002	Method for carrying downlink control information for an enhanced uplink dedicated channel	LIU, JUNG-TAO
10289100	Not Issued	41	11/06/2002	High speed dedicated physical control channel for use in wireless data transmissions from mobile devices	LIU, JUNG-TAO
10334314	7154960	150	12/31/2002	METHOD OF DETERMINING THE CAPACITY OF EACH TRANSMITTER ANTENNA IN A MULTIPLE INPUT/MULTIPLE OUT/PUT (MIMO) WIRELESS SYSTEM	LIU, JUNG-TAO
10366382	Not Issued	30	02/14/2003	Method of scheduling on downlink and transmitting on uplink dedicated channels	LIU, JUNG-TAO
10401670	Not Issued	61	03/31/2003	Method of determining transmit power for transmit eigenbeams in a multiple-input multiple-output communications system	LIU, JUNG-TAO
10423358	Not Issued	30	04/25/2003	Method and system for using hybrid ARQ in communication systems that use multiple input multiple output antenna	LIU, JUNG-TAO

				systems	
<u>10428603</u>	Not Issued	41	05/02/2003	Array processing using an aggregate channel matrix generated using a block code structure	LIU, JUNG-TAO
<u>10438930</u>	Not Issued	41	05/16/2003	Method of mapping data for uplink transmission in communication systems	LIU, JUNG-TAO
<u>10442785</u>	Not Issued	123	05/21/2003	Controlled time scheduling	LIU, JUNG-TAO
<u>10612438</u>	Not Issued	41	07/02/2003	Allocation of power and channelization codes for data transfers	LIU, JUNG-TAO
<u>10642581</u>	Not Issued	30	08/19/2003	Enhanced uplink data transmission	LIU, JUNG-TAO
<u>10645545</u>	Not Issued	30	08/22/2003	Method of transmitting control signals for uplink transmission in communication systems	LIU, JUNG-TAO
<u>10647539</u>	Not Issued	40	08/26/2003	Method and control channel for uplink signaling in a communication system	LIU, JUNG-TAO
<u>10649088</u>	Not Issued	30	08/26/2003	Method of control signaling in wireless communications	LIU, JUNG-TAO
<u>10671638</u>	Not Issued	30	09/29/2003	Method of aligning physical channels for uplink transmission	LIU, JUNG-TAO
<u>10671672</u>	Not Issued	30	09/29/2003	Multiplexing of physical channels on the uplink	LIU, JUNG-TAO
<u>10674045</u>	Not Issued	41	09/29/2003	Controlled timing during soft hand offs in a wireless system	LIU, JUNG-TAO
<u>10675346</u>	Not Issued	82	09/30/2003	Method for controlling timing in a communications channel	LIU, JUNG-TAO
<u>10831568</u>	Not Issued	30	04/23/2004	Method and system for rate-controlled mode wireless communications	LIU, JUNG-TAO
<u>10835085</u>	Not Issued	30	04/29/2004	Methods and apparatus for code division multiple access communication using code book that provides reduced peak-to-average power ratio	LIU, JUNG-TAO

Inventor Search Completed: No Records to Display.

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LIU JUNG-TAO Search

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